

1 City Hall Plaza Ellsworth, ME 04605 Phone (207) 667-4910 Fax (207) 669-6618 www.ellsworthmaine.gov

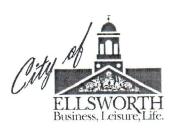
Code Enforcement

PERMIT#

PROPERTY/PARCEL#

ZONE

APPLI	ICATION INFORMATION.
Devel	opment Name:
Devel	opment Address:
Prope	rty Owner Name:
Prope	rty Owner Address:
Applio	cant Name:
Applic	cant Address:
Applic	cant Telephone:()Email:
Agent	:
Agent	Address:
Agent	Telephone:()Email:
PROJI	ECT INFORMATION.
a.	The proposed project is located on which City Tax Map/Lot #(s)?
b.	How large is the subject property (in acres or square feet)?
C.	What is the current zoning of the property to be developed?
d.	What are the existing use(s) of the property?
e.	Is the property in the designated Ellsworth Downtown Area? In the Urban Core?
f.	What water bodies does the parcel abut?
g.	Is any portion of the property within a special flood hazard area as identified by the Federal Emergency
	Management Agency (FEMA):YesNo
h.	Is any portion of the propety within 250' of the normal high-water mark of a pond, river, or salt water body?
	yes; or in Stream Protection? Yes No
i.	What legal interest does the applicant have in the subject property? [Attach document]
	ownership option purchase and sales contract, other :
j.	What legal interest does the applicant have in any abutting property?
k.	When was the last time that the subject property was subdivided?
1.	What was the nature of the last subdivision? building units division of land
m.	

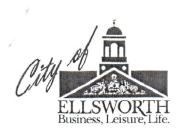


Code Enforcement

1 City Hall Plaza Ellsworth, ME 04605 Phone (207) 667-4910 Fax (207) 669-6618 www.ellsworthmaine.gov

DEVELOPMENT INFORMATION.	

	Proposed use(s) of development.	
5 .	Number of existing lots	Number of lots to be developed:
	Number of existing buildings	No. of buildings to be developed:
	Number/type of existing units	No./type of units to be developed:
	Existing structure footprint area:	Proposed structure footprint area:
	Existing building gross floor area:	Proposed building gross floor area:
	Existing impervious surface area:	Proposed impervious surface area:
	Existing developed surface area:	Proposed developed surface area:
	Size of disturbed area to be produced during proje	ect construction
C.	What is the estimated cost of the proposed develo	pment or changes?
d.	What is the intended start and completion dates of	f the proposal?to
e.	Does the development require extension of public	infrastructure? Yes No
f.	What is the estimated cost for public infrastructur	
	Water \$ Wastewater \$ Storm	nwater \$ Other () \$
g.	Identify method of water supply for the proposed	
	Individual wells	Central well with distribution lines
	Connection to public water	Other :
h.	Identify method of sewage disposal for the propo	sed development:
	Individual septic systems	Central on-site disposal with distribution lines
	Public sewer connection Other	:
i.	What is the design flow increase for public water	and/or sewer usage?
j.	Does the applicant propose to dedicate to the pub	olic any common land/area:YesNo
	If yes, please specify all applicable:	
	Description of Street(s)	Est. length:
	Description of Recreation Area(s)	Est. acreage:
	Description of Common Land(s)	Est. acreage:
	0.1	
	Other:	

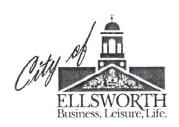


1 City Hall Plaza Ellsworth, ME 04605 Phone (207) 667-4910 Fax (207) 669-6618

Code Enforcement

www.ellsworthmaine.gov

Multiple-Occupancy Stories Above Grade Stories Below Grade Minimum Const. Requirements Rated Walls: 1-Hr: 2-Hr: 3-Hr: Hazard Areas Electrical Utilities locations Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters /Chutes Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Rated Walls: 1-Hr: 2-Hr: 3-Hr: Rated Ceiling Vertical Openings Classification of Interior Finish Fire Extinguishers: Types Fire Alarm Required Smoke/Heat Detection Requirements Duct Detectors Horn/Strobe Location Pull Stations Occupant Load(sq/ft/per): Number of Exits Egress Capacity Door Size Rated Doors Door Swing Fire Rated Hardware Panic Hardware Common Path Distance Travel Distance Travel Distance Dead Ends City of Ellsworth Fire Protection and Prevention Ordinance Emergency Lights Exit Signs	CI			
Mixed-Occupancy Multiple-Occupancy Stories Above Grade Stories Below Grade Minimum Const. Requirements: Rated Walls: 1-Hr:2-Hr:3-Hr: Hazard Areas Electrical Utilities locations Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters /Chutes Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Ounderground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 36, Article 9, Section 908.1. J Building Const. Plans / Spec Minimum Const. Requirements: Rated Walls: 1-Hr:2-Hr:3-Hr: Rated Walls: 1-Hr:2-Hr:3-Hr: Rated Uciling Vertical Openings Classification of Interior Finish Fire Extinguishers: Types Fire Alarm Required Smoke/Heat Detection Requirements Duct Detectors Horn/Strobe Location Pull Stations Occupant Load(sq/ft/per): Number of Exits Egress Capacity Door Size Rated Doors Door Swing Fire Rated Hardware Panic Hardware Panic Hardware Danic Hard	CI			
Mixed-Occupancy Multiple-Occupancy Stories Above Grade Stories Below Grade Minimum Const. Requirements: Rated Walls: 1-Hr:2-Hr:3-Hr: Hazard Areas Electrical Utilities locations Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters /Chutes Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Ounderground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 36, Article 9, Section 908.1. J Building Const. Plans / Spec Minimum Const. Requirements: Rated Walls: 1-Hr:2-Hr:3-Hr: Rated Walls: 1-Hr:2-Hr:3-Hr: Rated Uciling Vertical Openings Classification of Interior Finish Fire Extinguishers: Types Fire Alarm Required Smoke/Heat Detection Requirements Duct Detectors Horn/Strobe Location Pull Stations Occupant Load(sq/ft/per): Number of Exits Egress Capacity Door Size Rated Doors Door Swing Fire Rated Hardware Panic Hardware Panic Hardware Danic Hard	CI			
Mixed-Occupancy Multiple-Occupancy Stories Above Grade Stories Below Grade Minimum Const. Requirements: Rated Walls: 1-Hr:2-Hr:3-Hr: Hazard Areas Electrical Utilities locations Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters /Chutes Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Ounderground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 36, Article 9, Section 908.1. J Building Const. Plans / Spec Minimum Const. Requirements: Rated Walls: 1-Hr:2-Hr:3-Hr: Rated Walls: 1-Hr:2-Hr:3-Hr: Rated Uciling Vertical Openings Classification of Interior Finish Fire Extinguishers: Types Fire Alarm Required Smoke/Heat Detection Requirements Duct Detectors Horn/Strobe Location Pull Stations Occupant Load(sq/ft/per): Number of Exits Egress Capacity Door Size Rated Doors Door Swing Fire Rated Hardware Panic Hardware Panic Hardware Danic Hard	CI			
Mixed-Occupancy Multiple-Occupancy Stories Above Grade Stories Below Grade Minimum Const. Requirements Rated Walls: 1-Hr:2-Hr:3-Hr: Hazard Areas Electrical Utilities locations Underground Tank locations Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters /Chutes Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Minimum Const. Requirements: Rated Walls: 1-Hr:2-Hr:3-Hr: Rated Ceiling Vertical Openings Classification of Interior Finish Fire Extinguishers: Types Fire Alarm Required Smoke/Heat Detection Requirements Duct Detectors Horm/Strobe Location Pull Stations Occupant Load(sq/ft/per):	St	JPPRESSION.	- WY T.	the make department of the second
Mixed-Occupancy Multiple-Occupancy Stories Above Grade Stories Below Grade Minimum Const. Requirements Rated Walls: 1-Hr:2-Hr:3-Hr: Hazard Areas Electrical Utilities locations Underground Tank locations Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters /Chutes Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Minimum Const. Requirements: Rated Walls: 1-Hr:2-Hr:3-Hr: Rated Ceiling Vertical Openings Classification of Interior Finish Fire Extinguishers: Types Fire Alarm Required Smoke/Heat Detection Requirements Duct Detectors Horm/Strobe Location Pull Stations Occupant Load(sq/ft/per):				2000 - 198, 128 -
Multiple-Occupancy Stories Above Grade Stories Below Grade Minimum Const. Requirements Rated Walls: 1-Hr: 2-Hr: 3-Hr: Hazard Areas Electrical Utilities locations Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters /Chutes Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J City of Ellsworth Fire Protection and Prevention Ordinance Rated Walls: 1-Hr: 2-Hr: 3-Hr: 1-Hr: 1-Hr: 1-Hr: 1-Hr: 1-Hr: 1-Hr:	S	ite Plans - Access and Utility Plan		Building Const. Plans / Spec.
Multiple-Occupancy Stories Above Grade Stories Below Grade Minimum Const. Requirements Rated Walls: 1-Hr: 2-Hr: 3-Hr: Hazard Areas Electrical Utilities locations Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters /Chutes Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J City of Ellsworth Fire Protection and Prevention Ordinance Rated Walls: 1-Hr: 2-Hr: 3-Hr: 1-Hr: 1-Hr: 1-Hr: 1-Hr: 1-Hr: 1-Hr:		Mixed-Occupancy		Minimum Const. Requirements:
Stories Above Grade Stories Below Grade Minimum Const. Requirements Rated Walls: 1-Hr:2-Hr:3-Hr: Hazard Areas Electrical Utilities locations Fuel / Propane tank locations Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters /Chutes Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J City of Ellsworth Fire Protection and Prevention Ordinance Rated Celling Vertical Openings Classification of Interior Finish Fire Extinguishers: Types Fire Alarm Required Smoke/Heat Detection Requirements Duct Detection Smoke/Heat Detection Requirements Duct Detection Pull Stations Occupant Load(sq/ft/per): Number of Exits Egress Capacity Door Size Rated Doors Door Size Rated Doors Door Swing Fire Rated Hardware Panic Hardware Common Path Distance Travel Distance Travel Distance Dead Ends Emergency Lights Exit Signs				
Minimum Const. Requirements Rated Walls: 1-Hr: 2-Hr: 3-Hr: Hazard Areas Electrical Utilities locations Fuel / Propane tank locations Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters /Chutes Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J City of Ellsworth Fire Protection and Prevention Ordinance Classification of Interior Finish Fire Extinguishers: Types				Rated Ceiling
Rated Walls: 1-Hr:2-Hr:3-Hr: Hazard Areas Electrical Utilities locations Fuel / Propane tank locations Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters / Chutes Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply Fire Protection and Prevention Ordinance Fire Extinguishers: Types Fire Alarm Required Smoke/Heat Detection Requirements Duct Detectors Horn/Strobe Location Pull Stations Fire Alarm Required Smoke/Heat Detection Requirements Duct Detectors Horn/Strobe Location Pull Stations Occupant Load(sq/ft/per): Number of Exits Egress Capacity Door Size Rated Doors Door Swing Fire Rated Hardware Panic Hardware Common Path Distance Travel Distance Travel Distance Dead Ends Emergency Lights Exit Signs		Stories Below Grade		Vertical Openings
Fire Extinguishers: Types		Minimum Const. Requirements		Classification of Interior Finish
Electrical Utilities locations Fuel / Propane tank locations Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters / Chutes Smoke/Heat Detection Requirements				
Fuel / Propane tank locations Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters / Chutes Smoke/Heat Detection Requirements				Fire Extinguishers: Types
Underground Tank locations Underground fuel lines Trash Compactors/ Dumpsters /Chutes Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply Fire Alarm Required Smoke/Heat Detection Requirements Duct Detectors Horn/Strobe Location Duc				
Underground fuel lines Trash Compactors/ Dumpsters / Chutes Smoke/Heat Detection Requirements				
Trash Compactors/ Dumpsters / Chutes Duct Detectors				
Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Horn/Strobe Location Pull Stations Occupant Load(sq/ft/per):				
Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply Doc Size Rated Doors Door Swing Fire Rated Hardware Panic Hardware Common Path Distance Travel Distance Dead Ends Emergency Lights Exit Signs		Trash Compactors/ Dumpsters / Chutes		
Sprinkler System Required: YES/NO Supervised / Monitored: YES/NO Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply City of Ellsworth Fire Protection and Prevention Ordinance City of Ellsworth Fire Protection and Prevention Ordinance				
Supervised / Monitored: YES/NO Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply Occupant Load(sq/ft/per): Number of Exits Egress Capacity Door Size Rated Doors Door Swing Fire Rated Hardware Common Path Distance Travel Distance Dead Ends Emergency Lights Exit Signs		Sprinkler System Paguired: VES/NO		Pull Stations
Underground Fire Protection Piping FD Connection Location: (AHJ) Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply City of Ellsworth Fire Protection and Prevention Ordinance Occupant Load(sq/ft/per): Number of Exits Egress Capacity Door Size Rated Doors Door Swing Fire Rated Hardware Common Path Distance Travel Distance Dead Ends Emergency Lights Exit Signs				
Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply Number of Exits Egress Capacity Door Size Rated Doors Door Swing Fire Rated Hardware Common Path Distance Travel Distance Dead Ends Dead Ends Emergency Lights Exit Signs				0 1 1 1 10 10 1
Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply Egress Capacity Door Size Rated Doors Door Swing Fire Rated Hardware Common Path Distance Travel Distance Dead Ends Egress Capacity Door Swing Fire Rated Hardware Door Swing Fire Rated Hardware Common Path Distance Travel Distance Dead Ends Egress Capacity Door Swing Fire Rated Hardware Common Path Distance Emergency Lights Exit Signs				
Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply Door Size Rated Doors Door Swing Fire Rated Hardware Common Path Distance Travel Distance Dead Ends Emergency Lights Exit Signs		1 B Connection Ecoation. (1 115)		
Fire Department Access (NFPA 1-18) City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply City of Ellsworth Fire Protection and Prevention Ordinance Rated Doors Door Swing Fire Rated Hardware Common Path Distance Travel Distance Dead Ends Emergency Lights Exit Signs				
City of Ellsworth Ordinance; Street Design and Construction Standards Chapter 56, Article 9, Section 908.1. J Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply City of Ellsworth Fire Protection and Prevention Ordinance Door Swing Fire Rated Hardware Common Path Distance Travel Distance Dead Ends Emergency Lights Exit Signs		Fire Department Access (NFPA 1-18)		
Construction Standards Chapter 56, Article 9, Section 908.1. J Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply City of Ellsworth Fire Protection and Prevention Ordinance Fire Rated Hardware Common Path Distance Travel Distance Dead Ends Emergency Lights Exit Signs				
Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply City of Ellsworth Fire Protection and Prevention Ordinance Common Path Distance Travel Distance Dead Ends Emergency Lights Exit Signs		Construction Standards Chapter 56, Article 9, Section		
Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply City of Ellsworth Fire Protection and Prevention Ordinance Travel Distance Dead Ends Emergency Lights Exit Signs		908.1. J		
Hydrant Location(s) (NFPA 1-18) Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply City of Ellsworth Fire Protection and Prevention Ordinance Dead Ends Emergency Lights Exit Signs				Common Path Distance
Fire Protection and Prevention Ordinance Article VII Fire Fighting Water Supply City of Ellsworth Fire Protection and Prevention Ordinance Emergency Lights Exit Signs				Travel Distance
Fire Fighting Water Supply City of Ellsworth Fire Protection and Prevention Ordinance Emergency Lights Exit Signs				Dead Ends
City of Ellsworth Fire Protection and Prevention Ordinance				
City of Ellsworth Fire Protection and Prevention Ordinance				
G. Carling Projection				Exit Signs
L Cooking Equipment				Cooking Equipment
Cooking Exhaust Hood System(s)				
FD Apparatus Turning Radius Building Numbering		FD Apparatus Turning Radius		



Code Enforcement

1 City Hall Plaza Ellsworth, ME 04605 Phone (207) 667-4910 Fax (207) 669-6618 www.ellsworthmaine.gov

A.	Is this	s an allowed use in the zone(s)?
B.	To re	ceive final Planning Board Approval, you need to provide a narrative explaining how the proposed project complie
	with	Chapter 56 Unified Development Ordinance and its standards including but not limited to:
	1)	Article 6 Site Development Review section 607 Standards and Criteria Governing Site Development Plan Review
		Final Plan Meeting;
	2)	Article 8 Performance Standards;
	3)	Article 9 Street Design and Construction Standards;
	4)	Article 10 Stormwater Management and Construction Standards; and
	5)	Article 11 Parking Standards.
ОТНІ	ER.	
_		
the b	pest of	my knowledge, all of the information submitted in this application is true and correct.
the b	est of	my knowledge, all of the information submitted in this application is true and correct.
		my knowledge, all of the information submitted in this application is true and correct. Applicant or Authorized Agent Date

TOTAL FEES: \$200.00